

# GOLDFIELD FINDS COPPER AT DEPTH

## GOOD GRADE ORE IS FOUND IN UNCLE SAM

Red Metal Discovered in Paying  
Quantity and Shipped to  
Utah Smelters.

MANY PROPERTIES ARE  
INCREASING ACTIVITY  
Deepest Ore Shot Yet Found Is  
Uncovered in Consoli-  
dated Shaft.

Special to The Tribune.  
GOLDFIELD, Nev., July 26.—Pro-  
duction will be resumed at once from  
the Victor shaft of the C. O. D. Con-  
solidated. The extraction of ore was  
suspended while this shaft was being  
sunk from the 300 to the 450 foot level,  
where the ore has been exposed again  
and a good tonnage of pay ore is as-  
sured. This carries a high percentage  
of copper and is shipped to the  
smelters of Utah, as its base character  
precludes its treatment by the milling  
processes employed here. It is an-  
nounced that the new shaft will be  
sunk to the 600 foot level, where the  
workings of the old shaft were dis-  
covered. The C. O. D. claim, and Thomas  
Lister, manager for this company, has  
secured a long-term lease on the old  
workings of the C. O. D. Mining and  
Leasing company, where some good ore  
has lately been found near the surface  
and from which a small tonnage in high-  
grade ore was taken over two years ago.

The Consolidated company has ex-  
posed ore at a depth of 250 feet. This  
is the deepest shaft yet opened in  
the Goldfield district and the find is  
doubly important from the fact that it  
proves the downward extension of the  
famous Macmillan ore shoot, which  
a tonnage in rich ore was taken  
at a depth of from 250 to 350 feet.  
The vein was penetrated in cross-  
cutting at the 530-foot level from the  
new Clement shaft on the Jumbo  
group, and this is the first ore ore  
countered in the new workings from  
this shaft, which is 1050 feet deep, and  
from which laterals are being driven to  
explore the surrounding territory from  
the 730, 860 and 1000-foot levels.

There has been much speculation re-  
garding the character of the veins of  
the Consolidated at depths greater than  
600 feet, the lowest levels at which ore  
has been developed heretofore, and this  
latest discovery will serve to set at  
rest the many rumors that the ore has  
disappeared at points deeper than the  
lower slopes of the Mohawk mine.

From the 600-foot shaft a drift is  
being driven toward the ore body  
which was exposed several months ago  
on the Lucky Boy claim in the south  
workings from the Red Top and at a  
depth of 200 feet. This ore body has  
since produced a large tonnage of top-  
grade milling ore, has been opened at  
the levels above and below the original  
point of discovery and has proven sec-  
ond in value only to the great Hampton  
slope vein of the Combination, sev-  
eral hundred feet to the west. It is  
expected that at least two months' time  
will be required to reach the vein at  
this point, the drift will probably be  
extended north to the Laguna, upon  
which claim lessees have secured good  
assays at a depth of 720 feet.

Both mills of the Consolidated are  
now working at full capacity and treat-  
ing about 700 tons of ore daily, the  
value being held down to around \$27  
per ton. The work of production has  
been systematized in a manner insur-  
ing the future of the mine, and the  
policy of getting out the low-grade ore  
of profitable quality will greatly pro-  
long the life of the property.

The Florence Goldfield company has  
installed an aerial tramway from the  
shaft of the old Little Florence lease  
to the receiving bins at the mill, the  
tram being operated by gravity, as the  
lease shaft was sunk at a point high up  
on the Florence hill. William Law-  
rence has been appointed general man-  
ager of the Florence and has assumed  
charge of the mine. He is familiar  
with the Goldfield district, having for-  
merly operated a lease on the Lone  
Star group, and was called here from  
Arizona by the present owners to take  
charge of the property. Additional ma-  
chinery for the Florence mill is now in  
transit from the east, including a third  
tail mill, concentrating tables and  
unmagnetizing plates. These will be in-  
stalled and the mill capacity increased  
to 100 tons daily by August 15. The  
main shaft of the company is being  
enlarged to two compartments and  
mayway down to the 530-foot level, and  
in the workings connected with this  
shaft a large tonnage of good ore will  
be immediately available for treat-  
ment.

The portion of the district north of  
Diamondfield, and including the Daisy  
mine, continues the center of interest,  
owing to several important strikes  
which have been made recently. The  
vein exposed in a raise above the 300-  
foot level of the Golden Daisy lease on  
the Daisy is reported to be holding up  
in excellent shape and another ship-  
ment of ore will be made from this  
point within a few days, while the  
level above the original point of discov-  
ery will soon reach the ore body. Ac-  
tive work has been started on a huge  
embanking the mill creek workings,  
near the western boundary of the  
Daisy, where some assays running up  
to \$169 per ton have just been secured  
by the sub-lessees, Bruce Jones  
and Guy Millard, who are required to  
pay royalties of 50 per cent on their  
product.

The Daisy mine is making a daily  
output of ten tons to the smelters, the  
ore returning a sufficient profit to de-  
fract all expenses of operating with a  
large force and development is pro-  
gressing rapidly on the 400 and 500-  
foot levels.

Silver-Lead Is of Excellent  
Quality and Will Be Divi-  
dend Producer.

Late arrivals from the Tintic district  
report an important find in the Uncle  
Sam Consolidated mine. This discovery  
was made on the first level below what  
is known as the tunnel workings and  
is of the same first class shipping char-  
acter that is being extracted from the  
property at this time.

In drifting to the west a few days  
ago, it is reported that Superintendent  
Griggs' forces ran into an ore shoot  
which has since opened out to a full  
breadth of the drift. The presumption is  
that it is entirely a new vein, and that  
the company now has two distinct ore  
bodies from which to draw. The con-  
tent of either vein is still a matter to  
be determined by more extensive de-  
velopment.

The new ore channel is very strong  
and gives every indication of being per-  
manent. Opening up so strongly near  
the surface, the vein gives the impres-  
sion that it doubtless extends towards  
the surface and may be proven up to  
a considerable depth. As the ore is  
said to be of good commercial grade, it  
should be a matter of only a short  
time until the Uncle Sam company can  
increase its output. This will doubt-  
less make the company now preparing to  
re-enter the dividend division about the  
first of next month.

The officials of Uncle Sam do not  
claim that they have the highest grade  
silver-lead ore, such as being mined in  
Colorado and Sioux, but the recent con-  
tract made with the United States  
Smelting leaves a nice margin after all  
fixed charges have been deducted.

### ORE IS UNCOVERED BY UNUSUAL PROCESS

SPOKANE, Wash., July 25.—Twenty  
years of patient prospecting has re-  
vealed the ledge on the Jack Waite prop-  
erty near Murray, Idaho, where large quan-  
tities of galena ore and boulders carrying  
gold, silver and lead were in the  
gulch, so near the surface that the action  
of the water would have washed them  
down the gulch about seven feet. The  
ledge was found on the north side of  
the gulch, and when the ledge was dis-  
covered the ledge was disclosed. The  
ledge material consists of six rich galena  
ores, and has been found on the north  
side of the gulch, and when the ledge was  
discovered the ledge was disclosed. The  
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side of the gulch, and when the ledge was  
discovered the ledge was disclosed.

New York Mining Stocks.  
James A. Pollock & Co., bankers and  
brokers, furnish the following, received  
over their private wire:

LISTED STOCKS.			
	Sales.	H.	L.
Newhouse	400	28	25
Utah Copper	900	50	50
Tennessee Cop	100	35	35

NEW YORK CURB RANGE.			
	Sales.	H.	L.
Boston Consolidated	500	16	15
Cobalt Central	2,000	42	41
Ely Consolidated	100	10	9
First Nat'l Copper	2,000	10	9
Grover Consolidated	2,000	10	9
Inspiration Copper	2,100	74	72
King Edward	1,000	16	15
Michigan Copper	1,000	16	15
Mont. Shoshone	500	23	22
Nevada Consolidated	1,500	12	11
Nevada Utah	900	28	27
Ray Central	1,000	12	11
Ray Consolidated	900	12	11
Tintic Mining	2,000	12	11
Yukon Gold	3,500	51	50
Cumberland Ely	500	6	5
Gila	300	7	6
Chino	300	7	6
Old Copper	1,000	43	42
La Rose	1,000	82	81

NEW YORK CURB CLOSE.			
	Bid.	Asked.	
Butte & London	20	25	
Cumberland Ely	10	15	
Grover Consolidated	20	25	
Nevada Consolidated	15	20	
Nevada Utah	15	20	
Nipissing	15	20	
Old Copper	40	45	
Ray Central	15	20	
Ray Consolidated	15	20	
Tintic Mining	15	20	
Yukon Gold	50	55	
Cumberland Ely	5	10	
Gila	5	10	
Chino	5	10	
Old Copper	40	45	
La Rose	80	85	

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Stanton—Boston News Bureau says: In Stanton sold 200,000 pounds of copper this morning at 13½ cents per pound.

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oroughly explored. The manager has